

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Page

Please amend the Specification on page 2 beginning at line 23 as follows:

In order to achieve this object, the invention provides a method of making a luminescent pattern, the method comprising being characterized in that it comprises the steps of:

- subdividing the pattern into an array comprising a plurality of non-overlapping cells;
- on the basis of at least two luminescent materials that emit radiation of different colors when they are excited, and for each cell, determining a dot of luminescent material having dimensions that are no greater than the dimensions of the cell, and having a color that is appropriate for the radiation from adjacent dots in combination to reconstitute a corresponding zone of the pattern; and
- printing the dots as determined in this way in the corresponding cells of the array.